

Amendments to the Specification:

On page 1, before line 3, insert:

--CROSS-REFERENCE TO RELATED APPLICATION

The present application claims the priority under 35 U.S.C. 119 of Danish Patent Application No. PA 2002 01918, filed December 16, 2002, which is hereby incorporated herein by reference in its entirety.--

On page 3, after line 24, insert:

-- WO99/27211 describes a flashing element for use between roof windows placed closely side by side. This element, consisting of a substantially rectangular piece of sheet material, has two cuts in each of the sides facing the two windows. The cuts allows a portion of the side to be folded to form a flap, which is then fastened to side surface of the window, while the rest of the element is substantially in plan with the roof. There is, however, no mentioning of the possibility of using the same element for different installation situations.

EP-A-0 316 655 describes a flashing member folded from a flexible sheet blank. The blank is provided with weakening lines to facilitate the folding and possibly with cuts to i.e. allow projecting corners or flaps. The point of the in-situ folding is that a reliably watertight flashing member may be achieved from a flat blank, which is cheap to store and transport. It is mentioned, that the cuts may be made in-situ, but there is no indication where to make the cuts.--